

ABSTRACT OF THE DISCLOSURE

A connector device is shaped or formed to include bendable flaps for securing one or more conductors when the flaps are crimped. Typically, the connector device includes a base having an external surface that is eventually affixed to a complementary shaped surface. Accordingly, a conductor can be attached to the complementary shaped surface. For example, one or more conductors can be crimped via the connector device, which is thereafter attached to a complementary surface.